

Title (en)
MULTIFUNCTIONAL FLOOR

Title (de)
MULTIFUNKTIONSBODEN

Title (fr)
SOL MULTIFONCTION

Publication
EP 1273082 B1 20040728 (DE)

Application
EP 01929475 A 20010329

Priority
• DE 10016084 A 20000331
• EP 0103613 W 20010329

Abstract (en)
[origin: WO0173909A1] The invention relates to a construction kit for assembling a floor covering, comprising at least one, especially tile-shaped base module (110) with a base module bottom side and a base module top side. The base module bottom side is adapted for a floor covering to be laid on a prepared floor substructure. On the opposite side of the base module top side, facing the walking side of the floor covering, at least one recess (120) of the module is provided. The construction kit further comprises at least one connecting element (30) that is insertable in the recess (120) of the module such that a connecting section (140) of the connecting element (130) projects beyond the base module top side in the direction of the walking surface. At least one, especially tile-shaped floor covering upper part (150) whose top side is designed as a part of the walking surface is provided with a recess (160) of the floor covering upper part on the bottom side facing the base module (110) and the connecting element (130), the connecting section (40) of the associated connecting element (130) engaging with said recess.

IPC 1-7
H02G 3/38

IPC 8 full level
H02G 3/18 (2006.01); **H02G 3/38** (2006.01)

CPC (source: EP)
H02G 3/185 (2013.01)

Cited by
DE102014000820A1; DE102006037232A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
WO 0173909 A1 20011004; AT E272263 T1 20040815; AU 5623701 A 20011008; DE 10016084 A1 20011011; DE 10016084 C2 20031030; DE 50103005 D1 20040902; EP 1273082 A1 20030108; EP 1273082 B1 20040728

DOCDB simple family (application)
EP 0103613 W 20010329; AT 01929475 T 20010329; AU 5623701 A 20010329; DE 10016084 A 20000331; DE 50103005 T 20010329; EP 01929475 A 20010329